INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE: Saint Paul District

| FILE NUMBER: | | -2004-1582(ofo Michae | | | | | | | |
|---|---------------|---------------------------|---------------|------------------------|--------------------------|----------------|------------|--------------------|--------------------------|
| PROJECT MANAGER: PROJECT REVIEW/DET | | efe, Michae | | the office? | v 🗹 🕠 | | Date: 1 | /4/2005 | |
| PROJECT REVIEW/DET | EKMINAII | | At the proje | | Y V | | | 5/29/2004 | |
| PROJECT LOCATION IN | NFORMATIC | | at the proje | cet site. | • | | Duic. 0 | 727/2001 | |
| | isconsin | | | | | | | | |
| | inglade | e langituda | . #1 | I (4 5 2021 16) | C/ QN 1010Q | 60) and #2 | (45 2021 | 726/ 90 16072 | £1\ |
| Center coordinates of s Approximate size of si | | | | | o/-89.191980 and 30.0 | 09) and #2(| (45.2921 | 726/-89.16973 | 51) |
| Name of waterway or v | | | in River W | | | | | | |
| Type of Aquatic Resource ¹ : | 0-1 ac | 1-3 ac | 3-5 ac | 5-10 ac | 10-25 ac | 25-50 ac | > 50 : | ac Linear Ft | Unknown |
| Lake | | | | | | | | | |
| River | | | | | | | | | |
| Stream | | | | | | | | | |
| Mudflat | | | | | | | | | |
| Sandflat | | | | | | | | | |
| Wetlands | | | | | 10.8 | 30.0 | | | |
| Slough | | | | | | | | | |
| Prairie Pothole | | | | | | | | | |
| Wet Meadow | | | | | | | | | |
| Playa Lake | | | | | | | | | |
| Vernal Pool | | | | | | | | | |
| Natural Pond | | | | | | | | | |
| Other Water (identify type) | | | | | | | | | |
| ¹ Check appropriate boxes that aquatic resource area. | best describe | type of isola | ted, non-nav | vigable, intra- | state water pr | esent and be | st estimat | te for size of nor | n-jurisdictional |
| Migratory Bird Rule Factors ¹ | | | If Known | | If Unknown | | | | |
| | | | | | | Use Best Pr | ofessional | l Judgment | |
| | | | Yes | No | | | • | | Able to Make termination |
| Is or would be used as habitat for birds protected by Migratory Bird Treaties? | | | 1 & 2 | | | | | | |
| Is or would be used as habitat by other migratory birds that cross state lines? | | | 1 & 2 | | | | | | |
| Is or would be used as habitat for endangered species? | | | | | | | | | 1 & 2 |
| Is used to irrigate crops sold in interstate commerce? | | | | | | | 1 & 2 | | |
| ¹ Check appropriate boxes that non-navigable, intra-state aqu | | • | applicability | y of the Migra | atory Bird Ru | le to apply to | o onsite, | non-jurisdiction | al, isolated, |
| TYPE OF DETERMINAT | ΓΙΟΝ: | Prelimina | nry 🛮 Oı | r Approved | . 🗹 | | | | |

FILE NUMBER: MVP- 2004-158268-MOK

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite):

The first wetland basin exists as a shallow water marsh with an emergent wetland fringe. The openwater area is located on both the north and south sides of CTH J. The roadway has basically divided the wetland in half. The second wetland basin is basically a tag alder swamp. The swamp drains in a south to nroth direction. CTH J crosses the upper third of the basin. The wetland ultimately draons into a small lake.

A site review of the affected wetlands was conducted on June 29, 2004. Upon receiving a completed application on December 13, 2004, the Wisconsin Wetland Inventory, USGS Topographic, and NRCS Soil Survey maps were reviewed. This review showed that there is no surface water connection between either wetland basin and a Federal Navigable Waterway. There is no public access to the basins that would provide a nexus for interstate commerce.